TEAC®

Product Range

Autumn 2011

Do you want the freedom to listen to music wherever you want or the finest sound quality possible?

With TEAC, you can have both.

Lossless
Digital Audio Streaming

Multiroom
Wireless & Wired

Smartphone
Remote Control App

32bit/192kHz
High-resolution Audio

USB AUDIO
Digital Connection

High-end Quality
Multi D/A Converters

Let's get started with TEAC.

Imagine accessing your entire music library from anywhere in your home using your iPhone, iPad and iPod touch. No cables, no hassle.

AirPlay

STEP 1 Install iTunes on your PC/Mac, then fill it with your music library.

STEP 2 Choose an AirPlay audio client.

STEP 3 Grab your iPhone to control the system.
(also compatible with iPad and iPod touch)

Music Streaming

STEP 1 Fill the MyMusic folder on your PC/Mac with your music library.

STEP 2 Choose a network audio client.

STEP 3 Grab your Smartphone to control the system.
(also compatible with iPhone, iPad, iPod touch and android devices)

Why not upgrade your PC/MAC audio to the ultimate in digital audio quality? By connecting your PC via a single USB cable, your music library will be transformed to Audiophile quality.

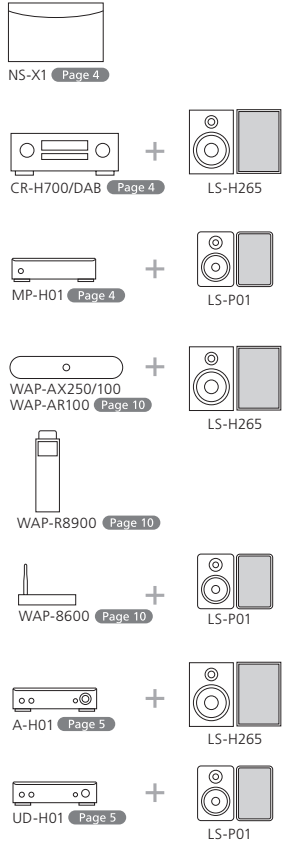
USB Audio

STEP 1 Install iTunes or Windows Media Player on your PC/Mac, then fill it with your music library.

STEP 2 Choose a USB audio device.

STEP 3 Connect them with a USB cable.

and more... Choose your favourite speakers.



AirPlay Products

CR-H700 Network AM/FM Stereo CD Receive
CR-H700DAB Network DAB/AM/FM Stereo CD Receiver

Function:	Phono, CD, Network, Streaming, Tuner, AUX1, AUX2, USB/iPod
Output Power:	40W + 40W (6 ohms, 1kHz, 0.5% THD)
Frequency Response:	20-60kHz (+1/–3dB)
Supported Disc:	CD-DA, CD-R/RW, MP3, WMA
Audio Streaming:	Apple AirPlay, DLNA
USB:	MP3/WMA Decoding, iPod Digital Input
Tuner (CR-H700):	Internet-Radio, AM, FM with RDS
(CR-H700DAB):	Internet-Radio, DAB, DAB+, AM, FM with RDS
Audio Input:	3 (Phono, AUX1, AUX2)
Audio Output:	2 (Line, Subwoofer)
Ethernet:	10Base-T, IEEE802.11b/g
Dimensions, Weight:	290 (W) x 113 (H) x 338 (D) mm, 5.6kg
Colours:	Silver, Black
Option:	TEAC App for iOS

AirPlay Music Streaming

NS-X1 Network Audio Player with iPod Dock

Function:	iPod, Audio Streaming, Tuner, USB, AUX
Output Power:	10W + 10W
Audio Streaming:	Apple AirPlay, DLNA
Tuner:	Internet-Radio, FM with RDS
USB:	MP3/WMA Decoding
Audio Input:	1 (Stereo Mini)
Ethernet:	100Base-T, IEEE802.11b/g
Dimensions, Weight:	320 (W) x 210 (H) x 95 (D) mm, 1.9kg
Colours:	Silver, Black

AirPlay Music Streaming

MP-H01 Network Audio Adapter

Audio Streaming:	Apple AirPlay, DLNA
Audio Format:	AAC, MP3, WMA, WAV, OGG, FLAC
Tuner:	Internet-Radio
Digital Audio Output:	2 (Coaxial, Optical)
Analogue Audio Output:	1 (Line)
Ethernet:	100Base-T, IEEE802.11b/g
Dimensions, Weight:	215 (W) x 55 (H) x 215 (D) mm, 1.2kg
Colour:	Silver, Black
Option:	TEAC App for iOS

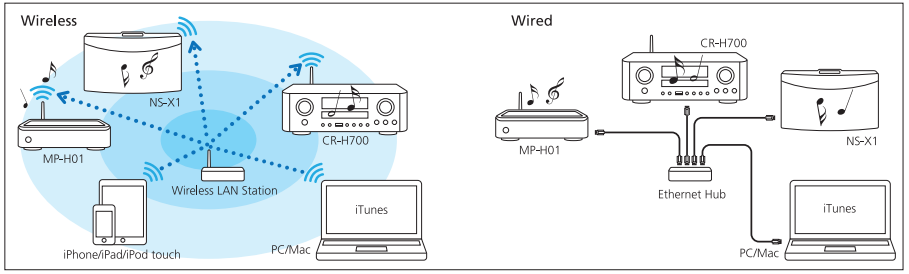
AirPlay Music Streaming

Made for iPod iPhone

AirPlay

AirPlay

Made for iPod

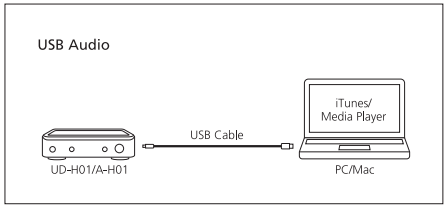


Redefining Hi-Fi Components

Your digital music will come to life with the new TEAC Reference 01 series. By accessing music stored on your iPod or your PC/MAC hard drive, the Reference 01 series, with its leading edge technology, gives you the digital connectivity for superior sound quality while offering you the freedom of control via your smartphone.

A-H01 Stereo Amplifier with D/A Converter

Output Power:	50W + 50W (4 ohms, 1kHz, 1% THD)
	22W + 22W (8 ohms, 1kHz, 1% THD)
D/A Converter:	32bit/192kHz D/A Converter
USB Audio Input:	High-speed (USB2.0)
USB Audio Transfer Mode:	Asynchronous Mode
Supported Sampling Rate:	44.1kHz, 48kHz, 88.2kHz, 96kHz,
	176.4kHz, 192kHz
Audio Input:	5 (USB, Coaxial, Optical, Line1, Line2)
Audio Output:	2 (Subwoofer Preout, Headphone)
Speaker Output:	Binding-post Terminals
Dimensions, Weight:	215 (W) x 55 (H) x 215 (D) mm, 1.5kg
Colours:	Silver, Black



UD-H01 D/A Converter with USB Audio Interface

D/A Converter:	Dual 32bit/192kHz D/A Converters
USB Audio Input:	High-speed (USB2.0)
USB Audio Transfer Mode:	Asynchronous Mode
Supported Sampling Rate:	44.1kHz, 48kHz, 88.2kHz, 96kHz,
	176.4kHz, 192kHz
Digital Audio Input:	3 (PC-USB, Coaxial, Optical)
Audio Output:	3 (Balanced, Unbalanced, Headphone)
Dimensions, Weight:	215 (W) x 55 (H) x 215 (D) mm, 1.5kg
Colour:	Silver, Black

PD-H01 CD Player

Supported Disc:	CD-DA, CD-R/RW, MP3
Digital Audio Output:	2 (Coaxial, Optical)
Analogue Audio Output:	1 (Line)
PC Interface:	USB (B-type)
Dimensions, Weight:	215 (W) x 55 (H) x 215 (D) mm, 1.2kg
Colour:	Silver, Black

DS-H01 iPod Docking Station

D/A Converter:	24bit/192kHz D/A Converter
iPod Dock:	1 (Digital Input)
Digital Audio Output:	2 (Coaxial, Optical)
Analogue Audio Output:	1 (Line)
Video Output:	2 (S-Video, Composite)
Dimensions, Weight:	215 (W) x 55 (H) x 215 (D) mm, 1.2kg
Colour:	Silver, Black

Made for iPod iPhone iPad

LS-P01 2-way Active Speaker System

Output Power:	25W/ch
Total Harmonic Distortion:	0.22%
Signal-to-Noise Ratio:	86dB
Speaker Units:	25mm (Tweeter), 102mm (Woofer)
Frequency Response:	43Hz-22kHz
Audio Input:	2 (RCA, Stereo-mini)
Dimensions, Weight:	140 (W) x 216 (H) x 140 (D) mm, 1.7kg
Colour:	Piano Black, Gloss White, Gloss Red

Reference 600 Series

Ultimate Performance

When you listen to TEAC's top of the range stereo receiver, you will experience music reproduction just as it was intended by the artist. This amazing feat in sound quality is a result of applied engineering knowledge drawn from TEAC's vast experience in product design and development.

AG-H600NT AM/FM/Internet-Radio Stereo Receiver with Interface for iPod Docking Station

Function:	CD, Phono, Tuner, Internet-Radio, AUX, iPod
Output Power:	75W + 75W (8 ohms, 1kHz, 0.5% THD)
	90W + 90W (4 ohms, 1kHz)
Total Harmonic Distortion:	0.05% (8 ohms, 1kHz, 40W)
Signal-to-Noise Ratio:	110dB (Tone-Direct, IHF-A/Input short)
	100dB (CD, AUX, IHF-A/Input short)
Frequency Response:	10-65kHz (–3dB)
Tuner:	Internet-Radio, DAB, DAB+, AM, FM with RDS
Audio Input:	3 (CD, Phono, AUX)
Audio Output:	1 (Line)
Ethernet:	10Base-T, IEEE802.11b/g
Dimensions, Weight:	290 (W) x 102 (H) x 338 (D) mm, 6.8kg
Option:	iPod Docking Station (DS-22)

Made for iPod

PD-H600 CD Player

Supported Disc:	CD-DA, CD-R/RW, MP3, WMA
Total Harmonic Distortion:	Less than 0.003% (1kHz, at 20kHz LPF)
Signal-to-Noise Ratio:	More than 110dB (1kHz, 0dB, A weight, at 20kHz LPF)
Frequency Response:	20-20kHz
Audio Output:	2 (Coaxial, Line)
Dimensions, Weight:	290 (W) x 102 (H) x 308 (D) mm, 5.4kg

DS-22 iPod Docking Station (option for AG-H600NT, A-H380, CR-H238i, SL-D950)

Audio Output:	Line
Video Output:	S-Video, Composite
Dimensions, Weight:	100 (W) x 39 (H) x 100 (D) mm, 0.4kg

Logical Evolution

Since the introduction of the original Reference 500 series in the mid-1990s, TEAC has continued to develop this mini component range to include the latest developments in digital audio reproduction. Keeping to the original concept of combining a mini HiFi system with the highest quality workmanship and style, every single component of the brand new Reference 700 series has been reviewed and refined to achieve the best possible sound quality in its class.

CR-H500NT Internet-Radio/AM/FM Stereo CD Receiver with USB/Interface for iPod

Function:	Phono, CD, Tuner, AUX1, AUX2, USB/iPod
Output Power:	40W + 40W (6 ohms, 1kHz, 0.5% THD)
Frequency Response:	20-60kHz (+1/–3dB)
Supported Disc:	CD-DA, CD-R/RW, MP3, WMA
USB:	MP3 Encoding/Decoding, WMA Decoding, iPod Digital Input
Tuner:	Internet-Radio, DAB, AM, FM with RDS
Audio Input:	3 (Phono, AUX1, AUX2)
Audio Output:	2 (Line, Subwoofer)
Ethernet:	10Base-T, IEEE802.11b/g
Dimensions, Weight:	290 (W) x 113 (H) x 338 (D) mm, 5.6kg
Colours:	Black, Silver

Made for iPod

CR-H500 AM/FM Stereo CD Receiver with USB/Interface for iPod

Function:	Phono, CD, Tuner, AUX1, AUX2, USB/iPod
Output Power:	40W + 40W (6 ohms, 1kHz, 0.5% THD)
Frequency Response:	20-60kHz (+1/–3dB)
Supported Disc:	CD-DA, CD-R/RW, MP3, WMA
USB:	MP3 Encoding/Decoding, WMA Decoding, iPod Digital Input
Tuner:	AM, FM with RDS
Audio Input:	3 (Phono, AUX1, AUX2)
Audio Output:	2 (Line, Subwoofer)
Dimensions, Weight:	290 (W) x 113 (H) x 338 (D) mm, 5.6kg
Colours:	Black, Silver

Made for iPod

Reference 380 Series

A Well-Balanced Unit

This compact yet high performance stereo receiver allows for easy integration of all of your music – no matter how it is stored. A USB interface (also for iPod connection) allows for a variety of compatible digital devises to be connected.

AG-H380 AM/FM Stereo Receiver with USB/Interface for iPod

Function:	CD, Phono, Tuner, AUX1, AUX2, USB/iPod
Output Power:	40W + 40W (6 ohms, 1kHz, 0.5% THD)
USB:	MP3 Encoding/Decoding, WMA Decoding, iPod Digital Input
Tuner:	AM, FM with RDS
Audio Input:	4 (CD, Phono, AUX1, AUX2)
Audio Output:	2 (Line, Subwoofer)
Dimensions, Weight:	215 (W) x 110 (H) x 315 (D) mm, 4.4kg
Colours:	Black, Silver

Made for iPod

A-H380 Stereo Amplifier with Interface for iPod Docking Station

Audio Input:	CD, Phono, Tuner, AUX1, AUX2, iPod
Output Power:	45W + 45W (6 ohms, 1kHz, 0.1% THD)
Audio Input:	5 (CD, Phono, Tuner, AUX1, AUX2)
Audio Output:	2 (Line1, Line2)
Dimensions, Weight:	215 (W) x 110 (H) x 312 (D) mm, 5.0kg
Colours:	Black, Silver
Option:	iPod Docking Station (DS-22)

Made for iPod

PD-H380 CD Player with USB

Supported Disc:	CD-DA, CD-R/RW, MP3, WMA
USB:	MP3/WMA Decoding
Audio Output:	2 (Optical, Line)
Dimensions, Weight:	215 (W) x 93 (H) x 275 (D) mm, 2.8kg
Colours:	Black, Silver

T-H380NT AM/FM/Internet-Radio Tuner

Tuner:	Internet-Radio, DAB, DAB+, AM, FM with RDS
Audio Output:	1 (Line)
Ethernet:	10Base-T, IEEE802.11b/g
Dimensions, Weight:	215 (W) x 93 (H) x 305 (D) mm, 2.6kg
Colours:	Black, Silver

The Perfect Match

The latest CD Micro unit from TEAC allows you to playback almost any type of music media no matter how it is stored. CD, CD-R/RW, MP3 disc, SD card, USB Memory with MP3 files and iPod via the optional docking station are all supported making this the perfect hub for all your musical content.

CR-H238i AM/FM CD Receiver with USB/SD/Interface for iPod Docking Station

Audio Input:	CD, Tuner, AUX1, AUX2, USB, SD, iPod
Output Power:	25W + 25W (6 ohms, 1kHz, 0.5% THD)
Supported Disc:	CD-DA, CD-R/RW, MP3, WMA
USB/SD:	MP3/WMA Decoding
Tuner:	AM, FM with RDS
Audio Input:	2 (AUX1, AUX2)
Audio Output:	2 (Line, Subwoofer)
Dimensions, Weight:	215 (W) x 110 (H) x 359 (D) mm, 4.2kg
Colours:	Black, Silver
Option:	iPod Docking Station (DS-22)

Made for iPod

LS-H265 2-way Speaker System

Max. Music Power:	50W
Speaker Units:	20mm (Tweeter), 133mm (Woofer)
Impedance:	8 ohms
Sensitivity:	86dB
Frequency Response:	55Hz-30kHz
Dimensions, Weight:	174 (W) x 268 (H) x 246 (D) mm, 3.75kg
Colours:	Piano Black, Gloss Walnut

DR-H338i AM/FM 2.1ch DVD Receiver with USB/Interface for iPod Docking Station
DR-H358i DAB/FM 2.1ch DVD Receiver with USB/Interface for iPod Docking Station*

Function:	DVD/CD, Tuner, AUX1, AUX2, USB, iPod
Output Power:	50W + 50W (4 ohms, 1kHz, 10% THD)
Supported Disc:	DVD-Video, DVD+R/+RW, VCD, SVCD, DivX,®
	CD-DA, CD-R/RW, MP3, WMA, JPEG
Digital Surround:	Dolby Digital
USB:	MP3, WMA, DivX,® JPEG Decoding
Tuner (DR-H338i):	AM, FM with RDS
(DR-H358i*):	DAB, FM with RDS
Video Output:	4 (HDMI 1080p, Component, Composite, Scart)
Audio Input:	2 (AUX1, AUX2)
Audio Output:	4 (Optical, Coaxial, Line, Subwoofer)
Dimensions, Weight:	215 (W) x 110 (H) x 350 (D) mm, 4.5kg
Colours:	Black, Silver
Accessory:	iPod Docking Station included (DS-21)

* Available on request.

Made for iPod

Accessory: DS-21

LS-W300 2.1ch Surround Speaker System

Max. Music Power:	50W
Subwoofer Output Power:	100W
Speaker Units:	25mm (Tweeter), 80mm (Mid-range)
	200mm (Woofer)
Impedance:	4 ohms
Sensitivity:	83dB
Frequency Response:	120-20kHz (Speaker), 45-180Hz (Subwoofer)
Dimensions, Weight:	120 (W) x 216 (H) x 149 (D) mm, 1.8kg (Speaker)
	270 (W) x 270 (H) x 249 (D) mm, 8.5kg (Subwoofer)

Streaming Audio

WAP-R8900 Wireless Audio Player

Function:	Audio Streaming, Internet-Radio, FM with RDS, SD, USB, AUX
Output Power:	5W x 2 with Integrated Speaker
Audio Streaming:	UPnP and DLNA compatible Client via WLAN IEEE802.11n
Audio Format:	AAC, MP3, OGG, WMA, WAV, Flac up to 24bit/96kHz
Audio Output:	1 (Headphones)
Speaker:	Yes (Built-in Speaker)
Other Functions:	8.8cm TFT Display with Orientation Sensor, Rechargeable Ni-MH Battery
Dimensions, Weight:	110 (W) x 366 (H) x 110 (D) mm (with Handle), 2.6kg
Colours:	Silver, Black

Music Streaming

WAP-8600 Wireless Audio Receiver with 8.8cm Touchscreen Remote Control A B C

Function:	Audio Streaming, Internet-Radio, USB1, USB2
Audio Streaming:	UPnP and DLNA compatible Client via WLAN IEEE802.11n/LAN (Ethernet Cable)
Audio Format:	AAC, MP3, OGG, WMA, WAV, Flac up to 24bit/96kHz (Output up to 16bit/48kHz)
Audio Output:	3 (Optical, Line, Headphones)
Dimensions, Weight:	149 (W) x 27 (H) x 120 (D) mm, 220g (Main Unit A)
	113 (W) x 76 (H) x 18 (D) mm, 160g (8.8cm Touchscreen Remote Control B)
	132 (W) x 44 (H) x 44 (D) mm, 90g (Charging Station for Touchscreen Remote C)

Music Streaming

WAP-AX250 Wireless Audio Receiver with Integrated Amplifier
WAP-AX100 Wireless Audio Receiver with Integrated Amplifier
WAP-AR100 Wireless Audio Receiver

Function:	Audio Streaming, Internet-Radio, USB1, USB2, AUX
Output Power:	125W x 2, ICEpower Technology by Bang & Olufsen (WAP-AX250)
	50W x 2, ICEpower Technology by Bang & Olufsen (WAP-AX100)
Audio Streaming:	UPnP and DLNA compatible Client via WLAN IEEE802.11n/LAN (Ethernet Cable)
Audio Format:	AAC, MP3, OGG, WMA, WAV, Flac up to 24bit/96kHz
SATA Interface:	1 (for 2.5" Hard Disk, Hard Disk not included)
Audio Output:	3 (Optical, Line, Headphones)
Speaker Output:	Yes (WAP-AX250 and WAP-AX100)
Dimensions, Weight:	350 (W) x 75 (H) x 245 (D) mm, 3.2kg (WAP-AX250), 3.1kg (WAP-AX100), 2.8kg (WAP-AR100)
Option:	USB Stick for FM Radio, Controlled via WAP-9500/WAP-8600BRC B

Music Streaming

Option: USB Stick for FM Radio

WAP-AX250, WAP-AX100

iOS App for WAP Products

SR-100iA/SR-100iSE CD Radio with iPod Dock and USB

Function:	CD, iPod/iPhone, Tuner, USB, AUX
Output Power:	50W + 50W
Supported Disc:	CD-DA, CD-R/RW, MP3
Tuner:	FM
USB:	MP3/WMA Decoding
Audio Input:	1 (RCA)
Dimensions, Weight:	570 (W) x 230 (H) x 220 (D) mm, 5.4kg
Colours (SR-100iA):	Black
(SR-100iSE):	Gloss Red, Gloss White

Made for iPod iPhone

SR-100iSE ***Special Edition***

SR-80i Radio with iPod Dock and USB
SR-80iDAB DAB Radio with iPod Dock and USB

Function:	iPod/iPhone (Digital Input), Tuner, USB, AUX
Output Power:	15W + 15W
Tuner (SR-80i):	AM, FM with RDS
(SR-80iDAB):	DAB, DAB+, FM with RDS
USB:	MP3 Decoding
Audio Input:	1 (RCA)
Video Output:	1 (Composite)
Dimensions, Weight:	400 (W) x 215 (H) x 160 (D) mm, 2.0kg
Colours:	Black, Silver, Red

Made for iPod iPhone

SR-LUXi Table-top Radio with Room Lamp

Function:	iPod/iPhone, Tuner, AUX
Output Power:	2W + 2W
LED Lamp:	Dimmable, Timer Activated On/Off
Tuner:	FM
Audio Input:	1 (Stereo Mini)
Dimensions, Weight:	245 (W) x 246 (H) x 103 (D) mm, 1.45kg
Colours:	White, Black

Made for iPod iPhone

SR-3L CD Radio with iPod Dock and USB/SD

Function:	CD, iPod/iPhone, USB, SD, Tuner, AUX
Output Power:	5W + 5W
Supported Disc:	CD-DA, CD-R/RW, MP3
Tuner:	FM with RDS
USB/SD:	MP3 Decoding
Audio Input:	1 (Stereo Mini)
Video Output:	1 (Composite)
Dimensions, Weight:	350 (W) x 125 (H) x 225 (D) mm, 3.0kg

Made for iPod iPhone

Compact Audio

SL-D920 CD Radio with USB

Function:	CD, Tuner, USB, AUX
Output Power:	5W + 5W (L, R), 5W (Subwoofer)
Supported Disc:	CD-DA, CD-R/RW, MP3
Tuner:	AM, FM with RDS
USB:	MP3 Encoding and Decoding
Audio Input:	1 (Stereo Mini)
Dimensions, Weight:	340 (W) x 190 (H) x 259 (D) mm, 5.4kg
Colours:	Red, White, Silver, Black

Made for iPod

SL-D950 CD Radio with USB and Interface for iPod Docking Station

Function:	CD, iPod, Tuner, USB, AUX
Output Power:	5W + 5W (L, R), 5W (Subwoofer)
Supported Disc:	CD-DA, CD-R/RW, MP3
Tuner:	AM, FM with RDS
USB:	MP3 Decoding
Audio Input:	1 (Stereo Mini)
Dimensions, Weight:	340 (W) x 190 (H) x 230 (D) mm, 5.5kg
Colours:	Black, Red
Option:	iPod Docking Station (DS-22)

Made for iPod iPhone

SR-L280i CD Radio with iPod Dock and USB

Function:	CD, iPod/iPhone, Tuner, USB, AUX
Output Power:	2W + 2W
Supported Disc:	CD-DA, CD-R/RW, MP3
Tuner:	AM, FM with RDS
USB:	MP3 Decoding
Audio Input:	1 (Stereo Mini)
Dimensions, Weight:	310 (W) x 101 (H) x 210 (D) mm, 2.2kg
Colours:	Black, White

R-5 AM/FM Portable Radio

Function:	AM, FM with RDS, AUX
Output Power:	1.5W
Audio Input:	1 (Stereo Mini)
Operation:	AC Adapter, Rechargeable Battery (Ni-MH)
Dimensions, Weight:	240 (W) x 130 (H) x 122 (D) mm, 1.2kg (including Battery)
Colours:	Black, White, Red

R-1 AM/FM Portable Radio

Function:	FM, AM, AUX
Output Power:	1.5W
Audio Input:	1 (Stereo Mini)
Operation:	AC Adapter, Rechargeable Battery (Ni-MH)
Dimensions, Weight:	238 (W) x 127 (H) x 134.5 (D) mm, 1.4kg (including Battery)
Colours:	Black, White, Red

MC-DX55 Slim CD System with USB/SD

Function:	CD, Tuner, USB, SD, AUX
Output Power:	5W + 5W (L, R), 10W (Subwoofer)
Supported Disc:	CD-DA, CD-R/RW, MP3
Tuner:	AM, FM with RDS
USB/SD:	MP3 Decoding
Audio Input:	1 (Stereo Mini)
Dimensions, Weight:	160 (W) x 227 (H) x 91 (D) mm, 1.0kg (Main Unit)
	160 (W) x 227 (H) x 76.5 (D) mm, 0.6kg (NXT Speaker)
	170 (W) x 196 (H) x 240 (D) mm, 4.8kg (Subwoofer)
Colours:	Black, Silver

MC-DV600 DVD Receiver with 2.1ch Speaker System

Function:	DVD/CD, Tuner, USB, AUX1, AUX2
Output Power:	20W + 20W (4 ohms, 1kHz, 10% THD), Subwoofer: 50W (6 ohms, 10% THD)
Supported Disc:	DVD-Video, DVD+R/+RW, VCD, SVCD, DivX,® CD-DA, CD-R/RW, MP3, WMA, JPEG
USB:	MP3, WMA, DivX,® JPEG Decoding
Tuner:	FM with RDS
Audio Input:	2 (AUX1, AUX2)
Audio Output:	3 (Coaxial, Line, Subwoofer)
Video Output:	4 (HDMI 1080p, Component, S-Video, Composite)
Dimensions, Weight:	215 (W) x 110 (H) x 345 (D) mm, 2.75kg (Main Unit)
	140 (W) x 220 (H) x 162 (D) mm, 1.6kg (Speaker)
	160 (W) x 250 (H) x 250 (D) mm, 2.8kg (Subwoofer)
Colours:	Black, Silver

LP-R500A Phono CD Recorder with Cassette Player

Function:	Turntable, CD Recorder, Tape, Tuner, AUX
Recordable Disc:	CD-R/RW
Recordable Source:	Turntable (33/45/75rpm), Cassette Deck, AM/FM, AUX
Tuner:	AM, FM
Audio Input:	1 (Line)
Audio Output:	1 (Line)
Dimensions, Weight:	470 (W) x 236 (H) x 360 (D) mm, 8.5kg
Colours:	Black, Woodgrain

TC-X350i CD Receiver with USB and Interface for iPod Docking Station

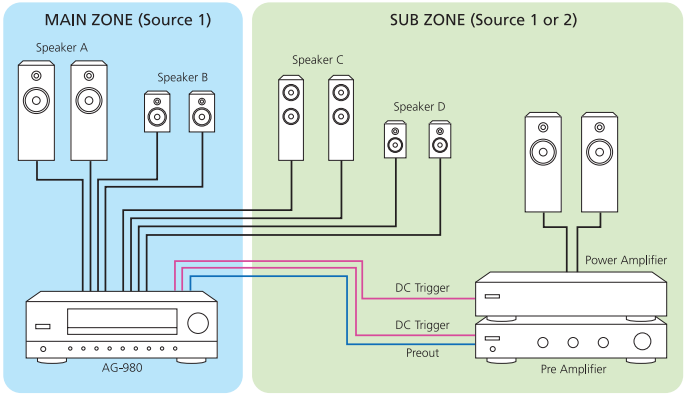
Audio Input:	CD, Tuner, USB, iPod, AUX1, AUX2
Output Power:	50W + 50W (4 ohms, 1kHz, 10% THD)
Supported Disc:	CD-DA, CD-R/RW, MP3, WMA
USB:	MP3/WMA Decoding
Tuner:	AM, FM with RDS
Audio Input:	2 (AUX1, AUX2)
Audio Output:	2 (Line, Subwoofer)
Video Output:	1 (Composite)
Dimensions, Weight:	215 (W) x 106 (H) x 347 (D) mm, 4.0kg (Main Unit)
	145 (W) x 230 (H) x 210 (D) mm, 2.2kg (Speaker)
	95 (W) x 25 (H) x 95 (D), 210g (iPod Dock)
Colours:	Black, Silver

Made for iPod

Full-Size Components

AG-980 Dual Zone Stereo AM/FM Receiver

Function:	Phono, CD, Tuner, Tape, AUX, Video
Output Power:	65W /channel (Speaker-A/B/C/D, 4 ohms, 0,1% THD)
Total Harmonic Distortion:	0.05% (8 ohms, 20-20kHz)
Tuner:	AM, FM with RDS
Audio Input:	5 (Phono, CD, Tape, AUX, Video)
Audio Output:	2 (Tape, Line)
Speaker Output:	4 (Speaker-A, Speaker-B, Speaker-C, Speaker-D)
DC Trigger Out:	2 (DC12V)
RS-232C Interface:	1
Dimensions, Weight:	441 (W) x 137 (H) x 370 (D) mm, 8.2kg



AG-790 AM/FM Stereo Receiver

Function:	Phono, CD, Tuner, Tape, AUX
Output Power:	100W + 100W (8 ohms, 1kHz, 0,9% THD)
Total Harmonic Distortion:	0.05% (80W, 1kHz)
Tuner:	AM, FM with RDS
Audio Input:	4 (Phono, CD, Tape, AUX)
Audio Output:	1 (Tape)
Speaker Output:	2 (Speaker-A, Speaker-B)
Dimensions, Weight:	435 (W) x 139 (H) x 335 (D) mm, 9.4kg

A-R650 Stereo Amplifier

Function:	Phono, CD, Tuner, Tape, AUX, Video1, Video2
Output Power:	120W + 120W (4 ohms, 1kHz, 0.5% THD)
	90W + 90W (8 ohms, 1kHz, 0.5% THD)
Total Harmonic Distortion:	0.02% (60W, 1kHz)
Audio Input:	7 (Phono, CD, Tuner, Tape, AUX, Video1, Video2)
Audio Output:	2 (Tape, Line)
Speaker Output:	2 (Speaker-A, Speaker-B)
Dimensions, Weight:	435 (W) x 142 (H) x 355 (D) mm, 9.2kg

T-R650 AM/FM Stereo Tuner

T-R650DAB DAB/AM/FM Stereo Tuner* * Available on request.

Tuner (T-R650):	AM, FM with RDS
(T-R650DAB*):	DAB, AM, FM with RDS
Audio Output:	1 (Line)
Dimensions, Weight:	435 (W) x 85 (H) x 298 (D) mm, 3.2kg

Full-size Components

Made for iPod

CD-P650 CD Player with USB/Interface for iPod

Function:	CD Player, USB/iPod
Supported Disc:	CD-DA, CD-R/RW, MP3
USB:	MP3 Encoding and Decoding, iPod Digital Input
Audio Input:	1 (Line)
Audio Output:	2 (Optical, Line)
Dimensions, Weight:	435 (W) x 85 (H) x 285 (D) mm, 4.0kg

CD-P1260 CD Player

Supported Disc:	CD-DA, CD-R/RW, MP3
Audio Output:	1 (Line)
Dimensions, Weight:	435 (W) x 100 (H) x 285 (D) mm, 4,1kg

PD-D2620 Multi CD Player (5-disc CD Changer)

Supported Disc:	CD-DA, CD-R/RW, MP3
Audio Output:	3 (Optical, Coaxial, Line)
Dimensions, Weight:	435 (W) x 115 (H) x 390 (D) mm, 6.2kg

CD-RW890 CD Recorder

Recordable Disc:	CD-R/RW for Audio
Audio Input:	2 (Optical, Line)
Audio Output:	1 (Line)
Dimensions, Weight:	435 (W) x 100 (H) x 295 (D) mm, 4.5kg

W-890R Double Auto Reverse Cassette Deck

Cassette Deck1 and 2:	Double Auto Reverse, Continuous Recording and Playback
Noise Reduction:	Dolby-B NR HX Pro
Audio Input:	1 (Line)
Audio Output:	1 (Line)
Dimensions, Weight:	435 (W) x 138.5 (H) x 286 (D) mm, 4.0kg

AD-800 CD Player Cassette Deck with USB

Function:	CD Player Cassette Deck, USB
Supported Disc:	CD-DA, CD-R/RW, MP3
Cassette Deck:	Auto Reverse Record and Playback
USB (A type):	MP3 Encoding and Decoding
Audio Input:	1 (Line)
Audio Output:	1 (Line)
Dimensions, Weight:	435 (W) x 145 (H) x 288 (D) mm, 5,1kg

LS-X55 Indoor/Outdoor Speaker System

Max. Music Power:	80W	Speaker Units:	25mm (Tweeter), 127mm (Woofer)
Frequency Response:	70Hz-20kHz	Splash Proof:	IPX2 Complied
Impedance:	8 ohms	Dimensions, Weight:	186 (W) x 285 (H) x 110 (D) mm, 1.5kg
Sensitivity:	91dB	Colour:	Black, White

TEAC

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